## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 783 and 794, the transmission or revelation of which in any manner to an unauthorised person is prohibited by law.

25X1

SECRET/U.S. OFFICIALS ONLY

COUNTRY	Poland		DATE DISTR. 4 February 1955	
SUBJECT	Bierut Foundry in	Mawa		
			NO. OF PAGES	4
DATE OF INFO.			REQUIREMENT NO.	RD
PLACE ACQUI <b>RE</b> D			REPERENCES	
	This is UNEVALUATED Information			
	THE SOURCE E THE A	VALUATIONS IN THIS REPORT AS PPRAISAL OF CONTENT IS TENT. (POR KEY SEE REVENSE)	ME DEFINITIVE. ATIVE.	
the ea	erut Foundry in Mlawa city limits; it is a st side of the Kuklin dilroad line going to 1	pproximatery 1,800 m	MATAWA TWOM the se	nately 500 meters north nater of the city, on to the foundry from
tne ra	COTTO BOTTE OF	rraasnysz.		
2. The fo	oundry is directly under erried out from 1950 to ed due to an expected	er the Ministry of N	t commisted sime	a 4ha m9 a
2. The forwas os enlarg 3. The but entrant equipp	oundry is directly under arried out from 1950 to	er the Ministry of No 1952 and is not ye increase in iron an of approximately 1, rounded by a wooden	ot completed, since description of the steel production and steel production and seed to be seed to	e the plant must be
2. The forwas os enlarg 3. The but entrant equipp employ 4. The Bit mm. ar	oundry is directly underried out from 1950 to ed due to an expected ildings cover an area ces. The area is surred with modern machine	er the Ministry of No 1952 and is not ye increase in iron an of approximately 1, rounded by a wooden ary  pig iron; steel; gu  The daily producti	ot completed, since description of steel production 200 by 1,500 meters fence, two meters	rs. There are three high. The plant is The plant 25X1
2. The forwas os enlarg 3. The buentran equipp employ 4. The Bimm. aron thr	oundry is directly underried out from 1950 to ded due to an expected dildings cover an area does. The area is surned with modern machines 3,500 workers.  erut Foundry produces tillery breechblocks.	er the Ministry of No 1952 and is not ye increase in iron an of approximately 1, rounded by a wooden by grounded by a wooden pig iron; steel; gu The daily productions:	of completed, since description of the two four four on of the two four four four four four four four fou	rs. There are three high. The plant is The plant 25X1
2. The forwas os enlarg 3. The burntran equipp employ 4. The Birmm. arron thr a. l. b. Iw c. Tw	oundry is directly underried out from 1950 to sed due to an expected dildings cover an area ces. The area is surred with modern machines 3,500 workers.  erut Foundry produces tillery brechblocks. ee shifts, is as followed to 1,600 tons of it orailroad cars of sur	er the Ministry of No 1952 and is not ye increase in iron an of approximately 1, rounded by a wooden by a wooden pig iron; steel; gu The daily productions:  Tron and steel.  Iron and steel.  Iron and steel.  Iron and steel.  Iron and steel.	of completed, since description of the two four each blocks.	e the plant must be n.  rs. There are three high. The plant is The plant 25X1  , 122-mm., and 152-ndries, which operate
2. The forwas os enlarg 3. The burntran equippemploy 4. The Birmm. arron thr a. 1. b. Tw 5. Iron o	oundry is directly underried out from 1950 to ged due to an expected dildings cover an area ces. The area is surred with modern machines 3,500 workers.  erut Foundry produces tillery brechblocks. ee shifts, is as followed to railroad cars of gun or three railroad cs	er the Ministry of No 1952 and is not ye increase in iron an of approximately 1, rounded by a wooden by a wooden pig iron; steel; gu The daily productions:  Tron and steel.  Iron and steel.  Iron and steel.  Iron and steel.  Iron and steel.	of completed, since description of the two four each blocks.	e the plant must be n.  rs. There are three high. The plant is The plant 25X1  , 122-mm., and 152-ndries, which operate
2. The forwas os enlarg 3. The burntran equippemploy 4. The Birmm. arron thr a. 1. b. Tw 5. Iron o	oundry is directly underried out from 1950 to ged due to an expected dildings cover an area ces. The area is surred with modern machines 3,500 workers.  erut Foundry produces tillery brechblocks. ee shifts, is as followed to railroad cars of gun or three railroad cs	er the Ministry of No 1952 and is not ye increase in iron an of approximately 1, rounded by a wooden by a wooden pig iron; steel; gu The daily productions:  Tron and steel.  Iron and steel.  Iron and steel.  Iron and steel.  Iron and steel.	of completed, since description of the two four each blocks.	e the plant must be n.  rs. There are three high. The plant is The plant 25X1  , 122-mm., and 152-ndries, which operate  25X1  d with the richer
2. The forwas os enlarg 3. The burntran equippemploy 4. The Birmm. arron thr a. 1. b. Tw 5. Iron o	oundry is directly underried out from 1950 to ged due to an expected dildings cover an area ces. The area is surred with modern machines 3,500 workers.  erut Foundry produces tillery brechblocks. ee shifts, is as followed to railroad cars of gun or three railroad cs	er the Ministry of No 1952 and is not ye increase in iron an of approximately 1, rounded by a wooden by a wooden pig iron; steel; gu The daily productions:  Tron and steel.  Iron and steel.  Iron and steel.  Iron and steel.  Iron and steel.	of completed, since description of the two four each blocks.	e the plant must be n.  rs. There are three high. The plant is The plant 25X1  , 122-mm., and 152-ndries, which operate
2. The forwas os enlarg 3. The burntran equippemploy 4. The Birmm. arron thr a. 1. b. Tw 5. Iron o	oundry is directly underried out from 1950 to ged due to an expected dildings cover an area ces. The area is surred with modern machines 3,500 workers.  erut Foundry produces tillery brechblocks. ee shifts, is as followed to railroad cars of gun or three railroad cs	er the Ministry of No 1952 and is not ye increase in iron an of approximately 1, rounded by a wooden by a wooden pig iron; steel; gu The daily productions:  Tron and steel.  Iron and steel.  Iron and steel.  Iron and steel.  Iron and steel.	of completed, since description of the two four each blocks.	e the plant must be n.  rs. There are three high. The plant is The plant 25X1  , 122-mm., and 152-ndries, which operate  25X1  d with the richer

X FBI

X NAVY

(NOTE: Washington distribution indicated by "X"; Field distribution by "#".

x

ARMY

	25 <b>X</b> ′

-2-

## Legend for Sketch No. 2

- 1. Administration building, two stories, 14 by 35 m., with offices and planning department, and the plant committee.
- 2,3. Two sheds, 15 by 30 m., housing the research unit. Here studies and experiments are made on new technical processes.
- 4. Foundry #10, 150 by 60 m., modern reinforced concrete building.
- 5. Foundry #12, same as above.
- 6,7,8. Three units. Each 35 by 60 m., containing various workshops.
- 9. Assembly unit, 60 by 120 m., for artillery breechblocks.
- 10. Two blast furnaces.
- 11. Outside storage depot for ores, raw materials, and fuels.
- 12. Shop called "Kanonka" for the production of gun barrels and breechblocks.
- 13. Small press.
- 14. Gas plant.
- 15. Electric and water plant.

•	spare parts.	and	products	finished	s for	warehouses	ix masonry	16-21.
25X1								

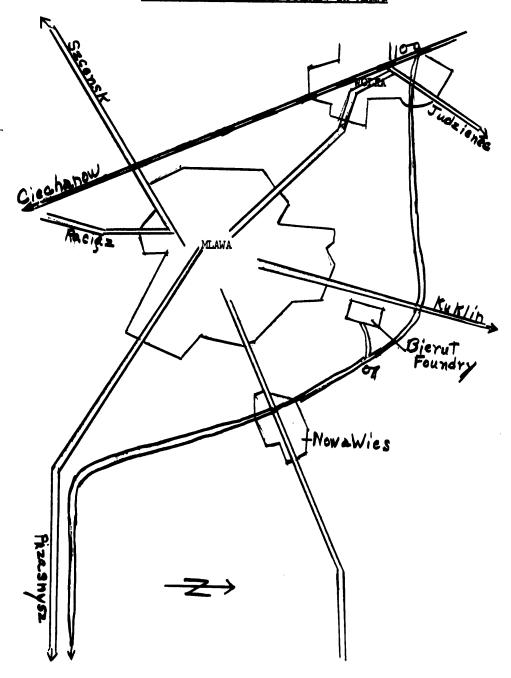
SECRET/U.S. OFFICIALS ONLY

SECRET/U.S. OFFICIALS ONLY

25X1

-3-

Sketch No. 1- Location of the Bierut Foundry in Mawa

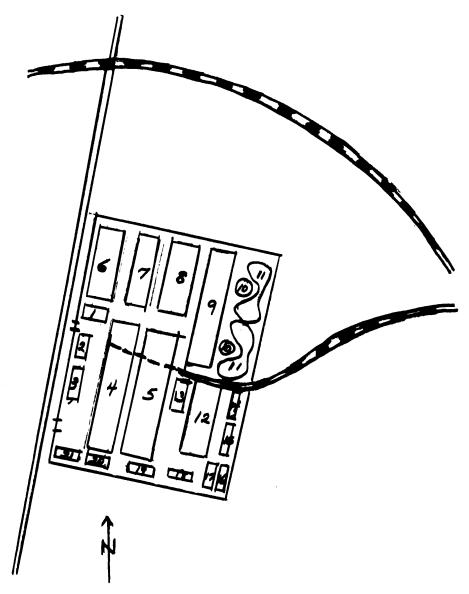


SECRET/U.S. OFFICIALS ONLY

25X1

-4-

Sketch No. 2 - Bierut Foundry



SECRET/U.S. OFFICIALS ONLY